

ABSTRACT OF THE DISCLOSURE

There is provided an image recording device which is compact, high in image recording efficiency, low in power consumption, and capable of recording a good image even on a recording medium made of a heat shrinkable material. In an image recording device 1 which records an image on a recording medium 4 by irradiating it with ultraviolet rays by an ultraviolet-ray irradiation device 20 to cure an ink, an ultraviolet light source comprises a light emitting diode which generates ultraviolet rays having an emission wavelength peak in a range between 305 and 375 nm and a maximum illuminance in a range between 40 and 1000 mW/cm² on a surface of the recording medium.